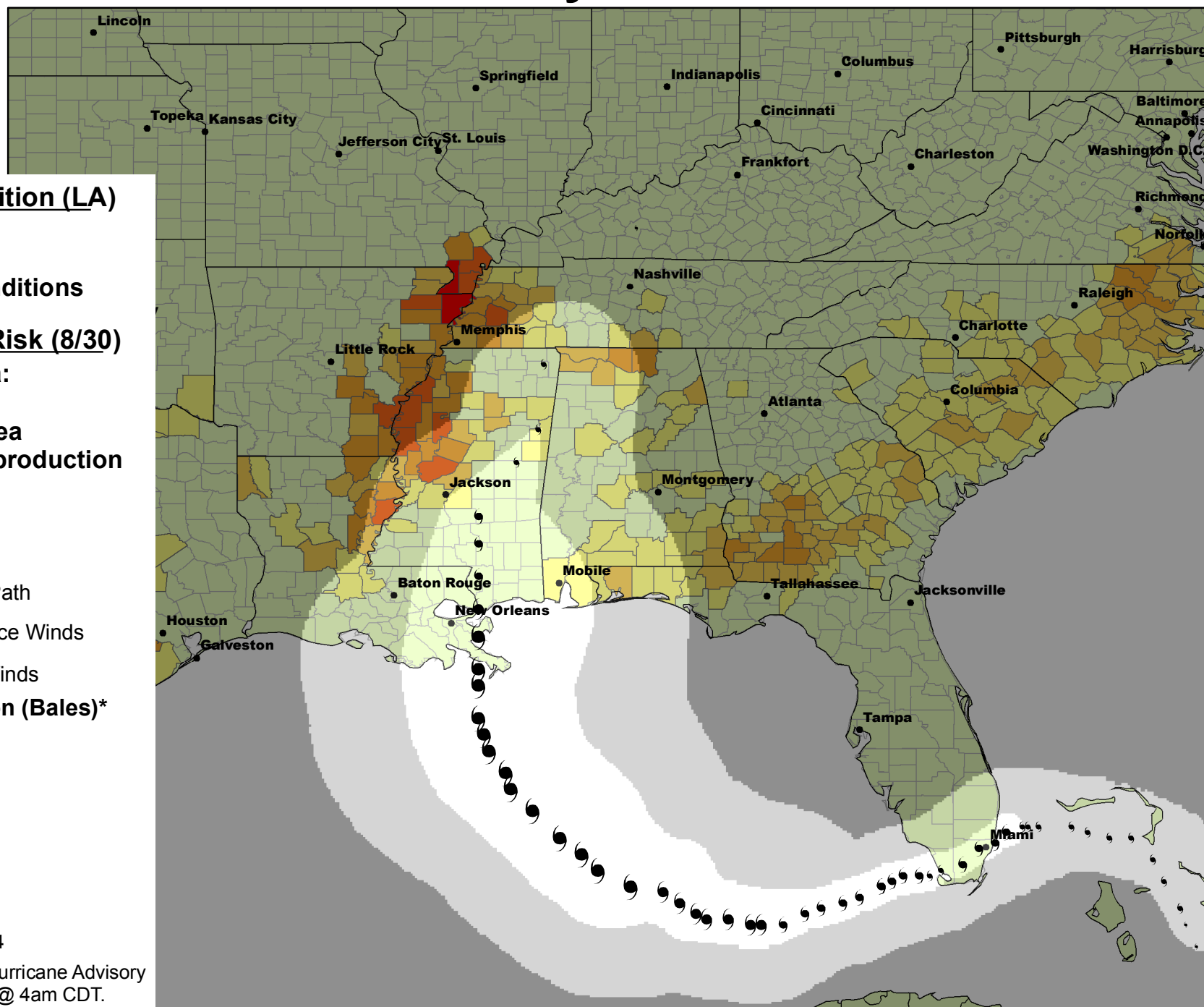


Cotton Production At Risk by Hurricane Katrina



Crop Stage & Condition (LA)

Boll set
33% Bolls open
Fair to Excellent Conditions

Potential Damage Risk (8/30)

Affected Cotton Area:
1,644,900 acres
13 percent of U.S. area
10.7 percent of U.S. production

Hurricane Path

Wind Distribution**

- Outside of Storm Path
- Tropical Storm Force Winds
- Hurricane Force Winds

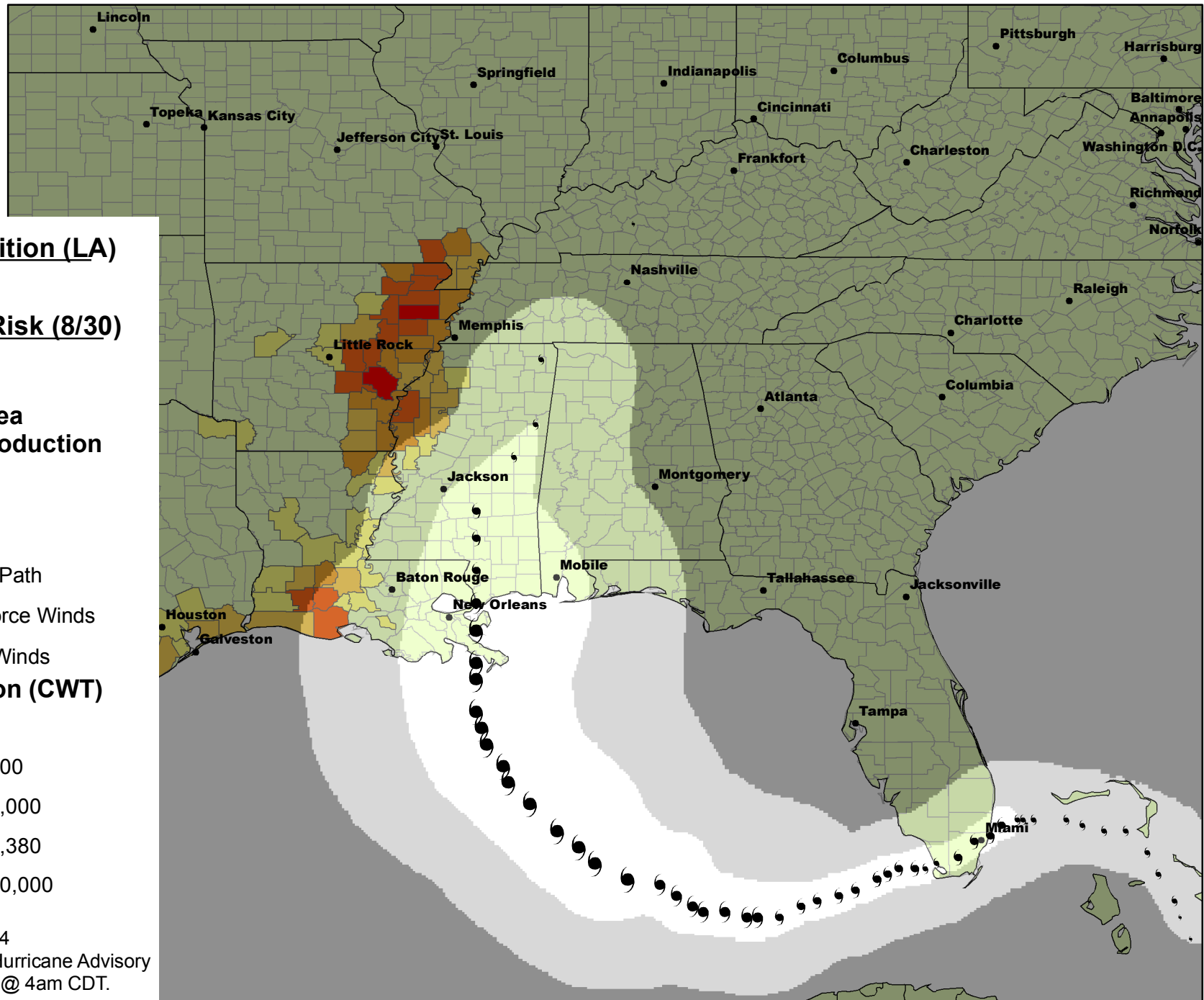
2004 Cotton Production (Bales)*

- 400 - 24,520
- 24,520 - 67,800
- 67,800 - 146,000
- 146,000 - 262,800
- 262,800 - 544,000

*NASS crop statistics for 2004

**Based on NOAA National Hurricane Advisory reports ending Aug 30, 2005 @ 4am CDT.

Rice Production At Risk by Hurricane Katrina



Crop Stage & Condition (LA)
Harvested

Potential Damage Risk (8/30)

Affected Rice Area:

538,400 acres

16 percent of U.S. area

13 percent of U.S. production

● Hurricane Path

Wind Distribution

- Outside of Storm Path
- Tropical Storm Force Winds
- Hurricane Force Winds

2004 Rice Production (CWT)

- 42,000 - 745,000
- 745,000 - 1,876,000
- 1,876,000 - 3,740,000
- 3,740,000 - 7,387,380
- 7,387,380 - 13,360,000

*NASS crop statistics for 2004

**Based on NOAA National Hurricane Advisory reports ending Aug 30, 2005 @ 4am CDT.

Soybean Production At Risk by Hurricane Katrina

Crop Stage & Condition (LA)

Pods set

Fair to Good

Potential Damage Risk (8/30)

Affected Soybean Area:




2,266,200 acres

3 percent of U.S. area






2.6 percent of U.S. production

● Hurricane Path

Wind Distribution

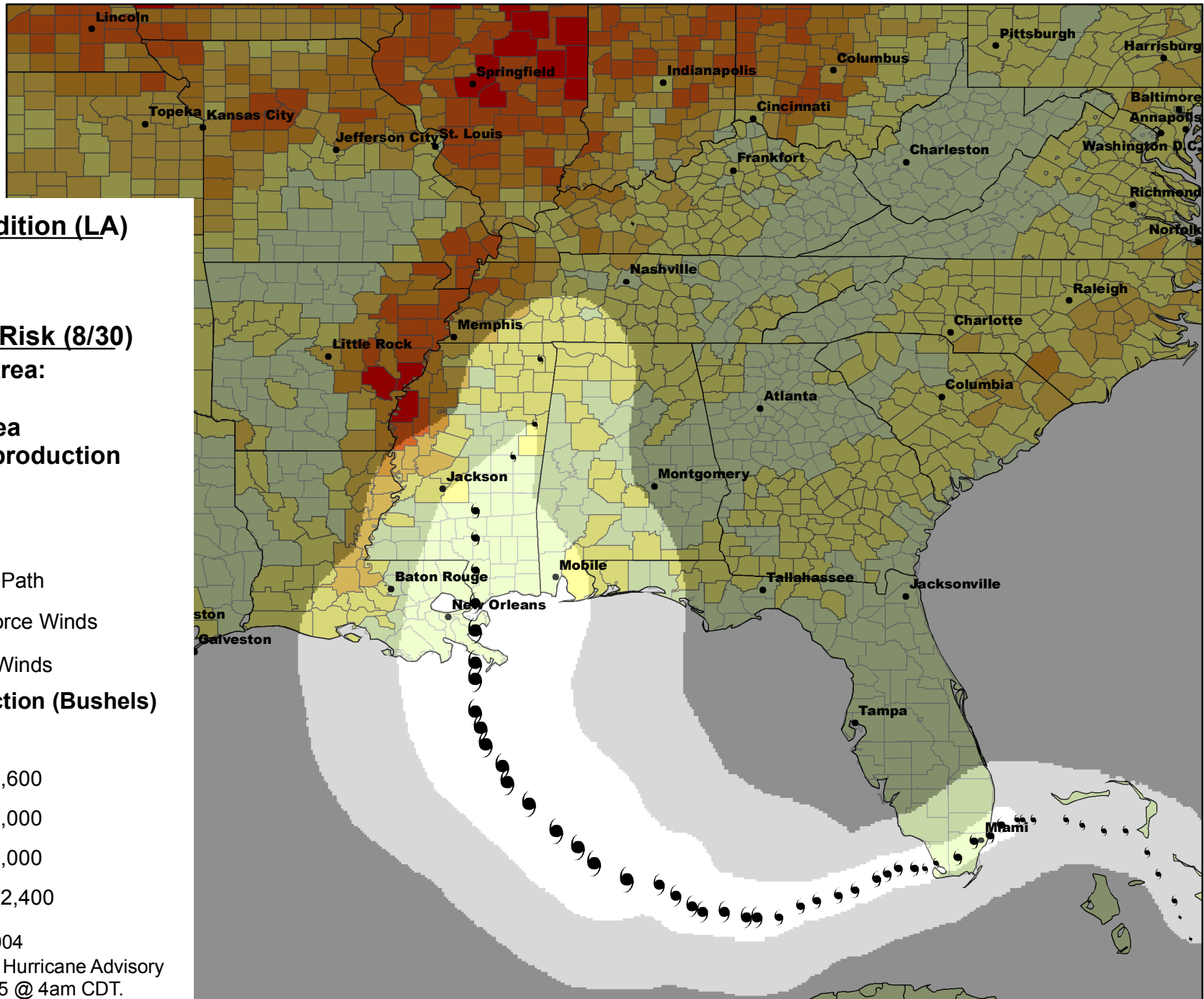
-  Outside of Storm Path
-  Tropical Storm Force Winds
-  Hurricane Force Winds

2004 Soybean Production (Bushels)

-  4,000 - 1,010,700
-  1,010,700 - 2,718,600
-  2,718,600 - 4,893,000
-  4,893,000 - 8,090,000
-  8,090,000 - 14,882,400

*NASS crop statistics for 2004

**Based on NOAA National Hurricane Advisory reports ending Aug 30, 2005 @ 4am CDT.



Sugarcane Production At Risk by Hurricane Katrina

Potential Damage Risk (8/30)

Affected Sugarcane Area:




799,300 acres

91 percent of U.S. area






86 percent of U.S. production

● Hurricane Path

Wind Distribution

-  Outside of Storm Path
-  Tropical Storm Force Winds
-  Hurricane Force Winds

2004 Sugarcane Production (Tons)

-  25,000 - 225,000
-  225,000 - 450,000
-  450,000 - 1,000,000
-  1,000,000 - 1,549,000
-  1,549,000 - 10,587,000

*NASS crop statistics for 2004

**Based on NOAA National Hurricane Advisory reports ending Aug 30, 2005 @ 4am CDT.

